

GALLAGHER & ASSOCIATES

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CONSULTING RADIO ENGINEERS

CLARKSVILLE MD

EXHIBIT NO. E-1

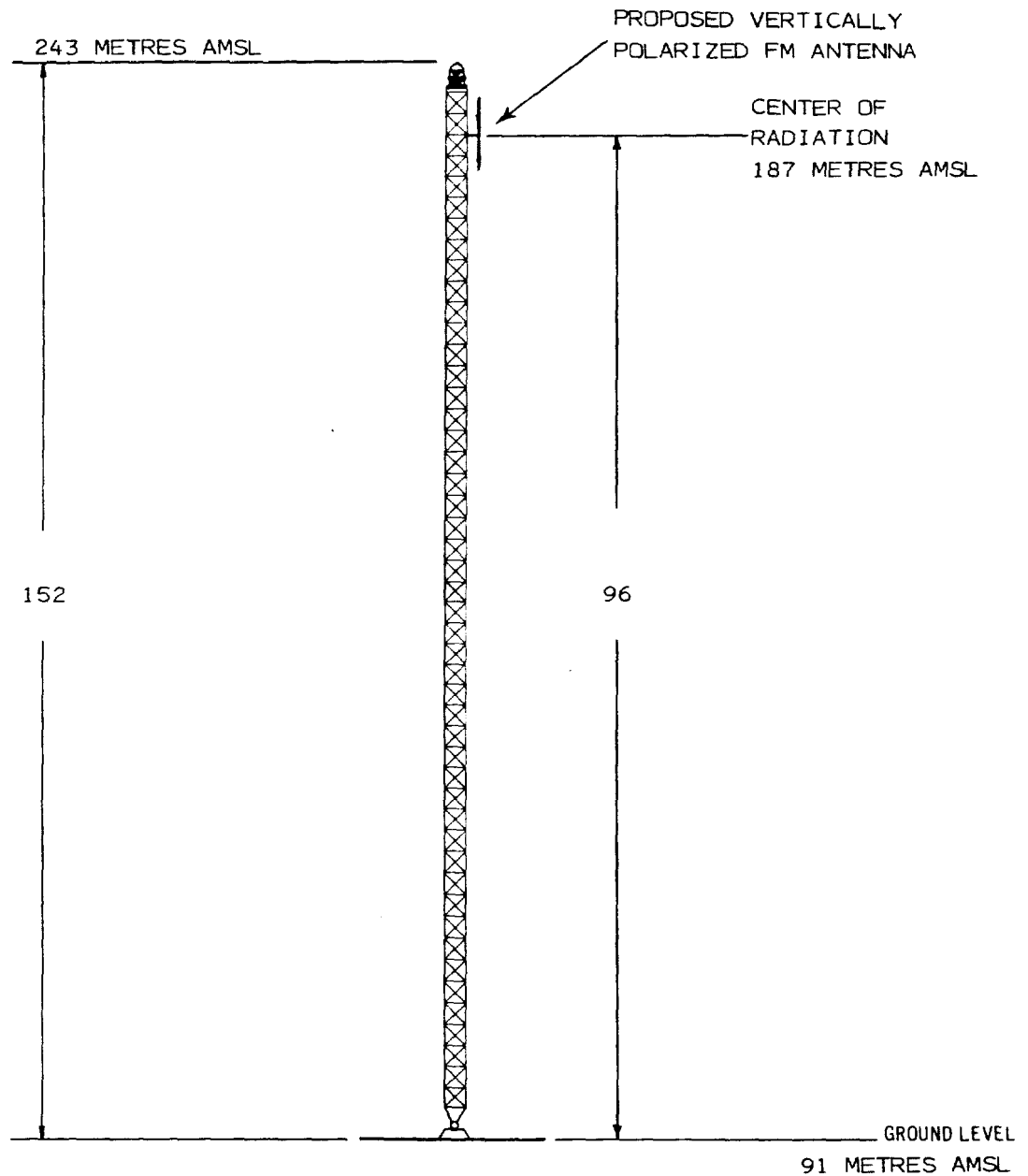
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obstruction lighting are proposed. Further, as discussed above, the proposed operation would not involve conflict with Section 1.1307(b) of the FCC Rules. Therefore, pursuant to Section 1.1306(b) of the Rules, any Commission action with respect to this application will be categorically excluded from environmental processing.

It is believed that the operation proposed herein will be in accordance with all of the allocation and technical requirements of the FCC Rules governing FM broadcast stations.

This engineering statement and associated exhibits have been

ALL HEIGHTS IN METRES



NOT TO SCALE

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VERTICAL SKETCH
PROPOSED NEW FM STATION
BRYAN, TEXAS

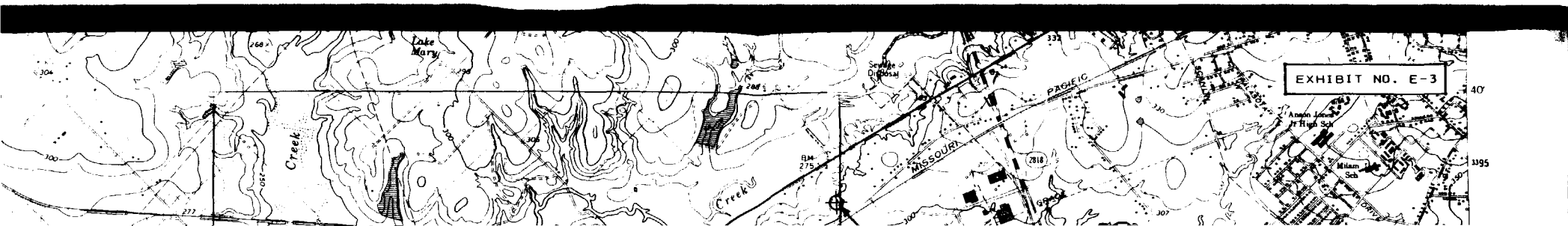
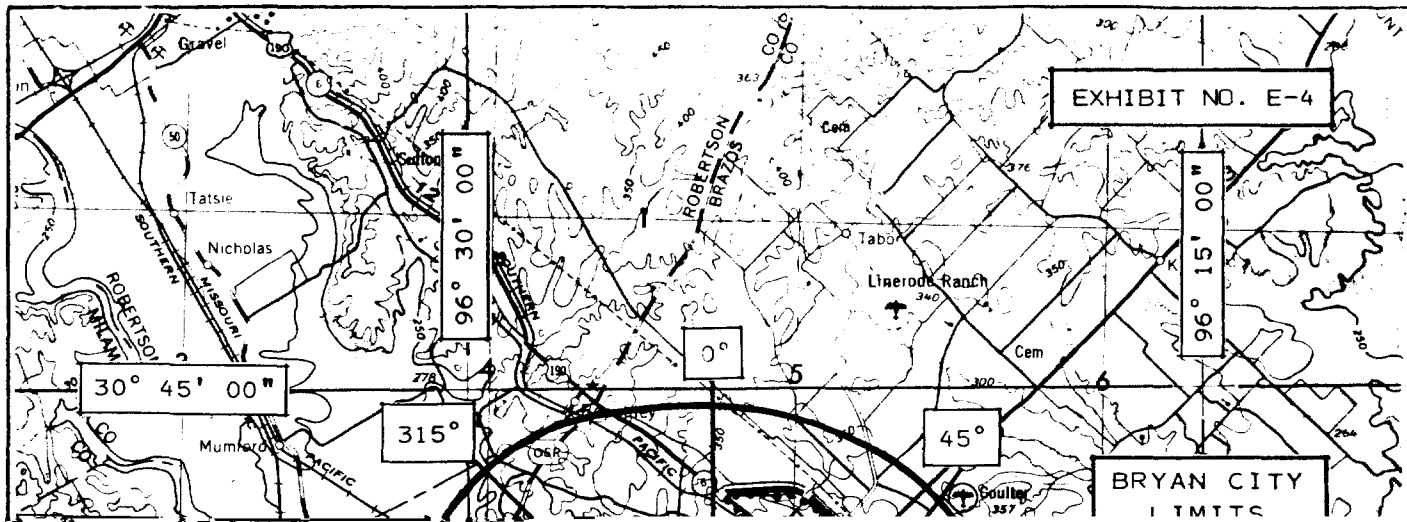


EXHIBIT NO. E-3

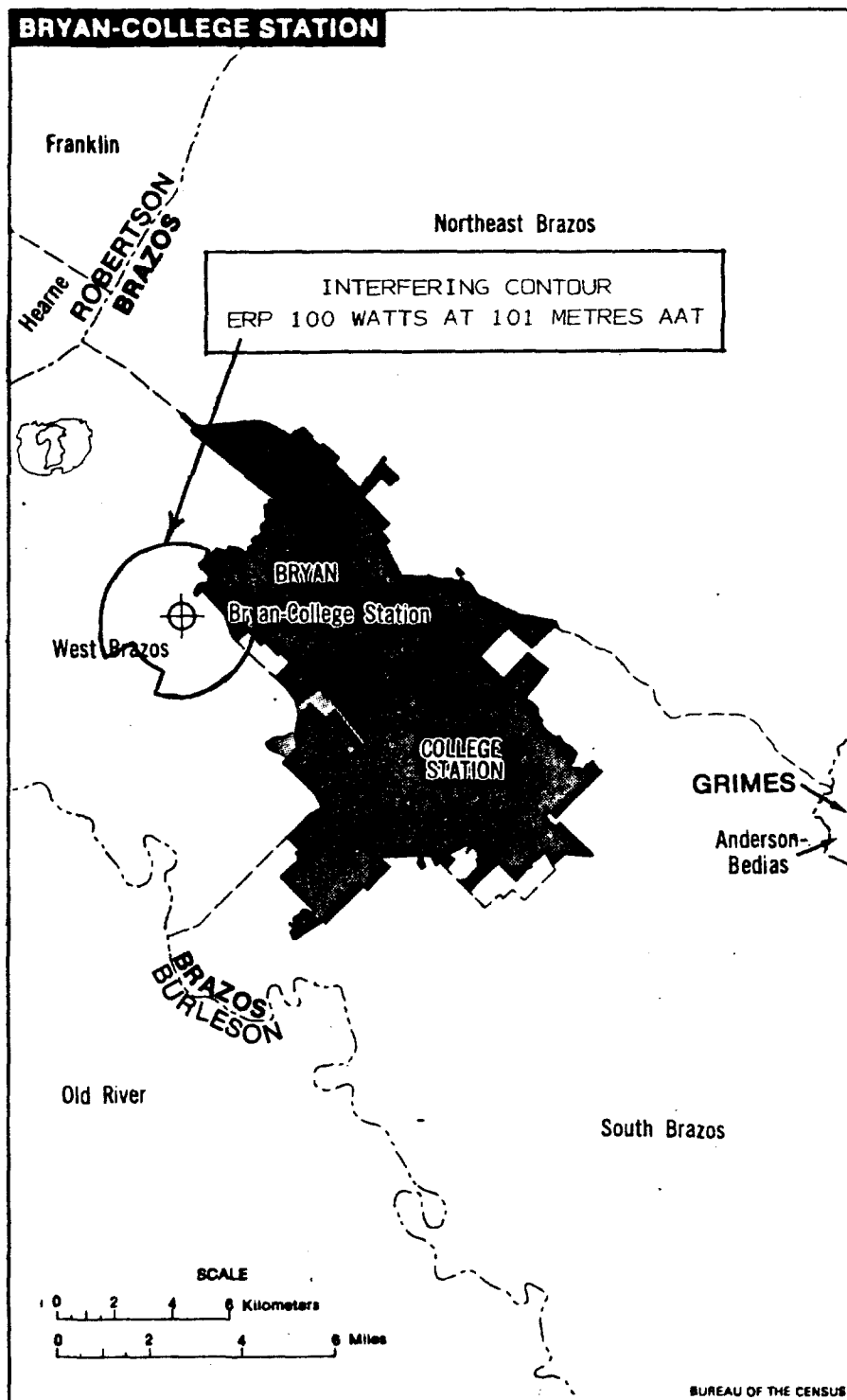
40'

395'



The Field Strength Contours shown on this map were calculated using the procedures set forth in the FCC Rules. Actual Field Strength may be different than shown.

EXHIBIT NO. E-6



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INTERFERENCE CAUSED TO
TV CHANNEL 6 BY
PROPOSED NEW FM STATION
BRYAN, TEXAS